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21 An XMT API for generation of the MPEG-4 scene description

YeSun Joung, Kyuheon Kim

December 2002   MULTIMEDIA '02: Proceedings of the tenth ACM international conference on Multimedia

Publisher: ACM

Full text available: 📄 Pdf (135.30 KB)   Additional Information: full citation, abstract, references, index terms

Bibliometrics: Downloads (6 Weeks): 4, Downloads (12 Months): 29, Citation Count: 0

Interactive broadcasting is now considered as a next generation broadcasting service, which covers territorial, mobile and wireless terminals. In interactive broadcasting, viewers not only watch the broadcasting programs but also pass their requirements ...

Keywords: DOM, MPEG-4, XML, XMT

22 Video and image copy detection demo

Julien Law-to, Alexis Joly, Laurent Joyeux, Nozha Boujemaa, Olivier Buisson, Valerie Gouet-Brunet

July 2007   CIVR '07: Proceedings of the 6th ACM international conference on Image and video retrieval

Publisher: ACM

Full text available: 📄 Pdf (764.44 KB)   Additional Information: full citation, abstract, references

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This paper presents a content-based copy detection (CBCD) technologies demonstrator. It is composed mainly of a graphical user interface connected to two existing CBCD systems (developed by INRIA and INA), one for still images and one for videos. The ...

23 Creating sharable learning objects from existing digital course content

Rajendra G. Singh, Margaret Bernard, Ross Gardler

June 2004 — WCAE '04: Proceedings of the 2004 workshop on Computer architecture education: held in conjunction with the 31st International Symposium on Computer Architecture

Publisher: ACM

Full text available: Pdf (174.53 KB) Additional Information: full citation, abstract, references

Bibliometrics: Downloads (6 Weeks): 2, Downloads (12 Months): 37, Citation Count: 0

Our research is targeting Instructors that have course material as a collection of various digital documents (raw content) and whose objective is to re-structure this raw content into a standards-based format in order to support a higher degree of content …

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